Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	09/834,700	BRAUN, ANDREAS
	Examiner	Art Unit
	Jeanine A Goldberg	1634
All Participants:	Status of Application: after non-final	
(1) <u>Jeanine A Goldberg</u> .	(3)	
(2) Bruce Grant.	(4)	
Date of Interview: 9 January 2005	Time: Noon	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ Applicant Exhibit Shown or Demonstrated: ☐ Yes ☐ No If Yes, provide a brief description:	ant's representative)	
Part I.		
Rejection(s) discussed:		
Claims discussed: 1, 76, 79, 82-83 Prior art documents discussed: Brennan which was previously applied in an office action. Part II. SUBSTANCE OF INTERVIEW DESCRIBING THE GENE See Continuation Sheet	ERAL NATURE OF WHAT WA	AS DISCUSSED:
Part III.		
 It is not necessary for applicant to provide a separate directly resulted in the allowance of the application. The of the interview in the Notice of Allowability. It is not necessary for applicant to provide a separate did not result in resolution of all issues. A brief summa 	ne examiner will provide a writh record of the substance of the	tten summary of the substance e interview, since the interview
(Examiner/SPE Signature) (Applicant		
(Examiner/SPE Signature) (Applican	t/Applicant's Representative S	Signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: The examiner called to try to provide clarification to her position and to expedite prosceution if possible. The examiner suggested that "of" rather than "as set forth in" would clarify Claim 1 to require that the nucleic acid must encode the polypeptide comprising or of SEQ ID NO: 2 and not fragments thereof. Claims 76 and 79 did not appear to make sense. Finally Claim 82 and 83 were broadly drawn to primers without length limitation or any particular definition of "adjacent." The examiner suggested that the previous 102 rejection under Brennan would be reinstated, as Brennan teaches every possible 10-mer which would inherently hybridize adjagent to position 2073 of SEQ ID NO:1. Applicant indicated he would consider the proposed amendments.